SMX 6016.1 (2003-012R1)

Amendments to the Specification

NM 21/3107 Please insert the following ten paragraphs in the Brief Description of the Drawings after paragraph 14 and before the Detailed Description:

- -- FIG. 3 is a perspective view of another resonator showing a dielectric material partially covering electrodes of the resonator.
- FIG. 4 is a perspective view of a resonator having a performance tuning material dispersed within a base material.
- FIG. 5 is a cross section through a time of the resonator shown in Fig. 4.
- FIG. 6 is a perspective view of a resonator having a performance tuning material including a layer entirely overlying a base material.
- FIG. 7 is a cross section through a tine of the resonator shown in Fig. 6.
- FIG. 8 is a perspective view of a resonator having a performance tuning layer that is an intermediate layer in the base material.
- FIG. 9 is a cross section through a tine of the resonator shown in Fig. 8.
- FIG. 10 is a perspective view of a resonator having a performance tuning material including a layer entirely overlaying a base material and a layer that is an intermediate layer in the base material in combination.
- FIG. 11 is a cross section through a time of the resonator shown in Fig. 10.
- Fig. 12 is a perspective view of a resonator having performance tuning material that is an intermittent layer along edges of the base material. --